

SEARCH REQUEST FORM

Requestor's Name: Joe Thomas Serial Number: 09/112,061
Date: 3/31/99 Phone: 305-9588 Art Unit: 2747

Search Topic:

Please write a detailed statement of search topic. Describe specifically as possible the subject matter to be searched. Define any terms that may have a special meaning. Give examples or relevant citations, authors, keywords, etc., if known. For sequences, please attach a copy of the sequence. You may include a copy of the broadest and/or most relevant claim(s).

Please do a Litigation Search on the following patents:

① 5,535,120 : Assignee - Trans-Link International Corp.,
Honolulu, Hi.

Inventors: Leighton K. Chong
Christine K. Kamprath

② 5,497,319 :

③ 5,175,684 :

Thanks, Joe Thomas

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Date completed: 4/5
Searcher: N. Condit
Terminal time: 7
Elapsed time: —
CPU time: —
Total time: 7
Number of Searches: 2
Number of Databases: 7

Search Site
☒ STIC
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Type of Search
☐ N.A. Sequence
☐ A.A. Sequence
☐ Structure
☒ Bibliographic

Vendors
☐ IG
☐ STN
☒ Dialog
☐ APS
☐ Geninfo
☐ SDC
☐ DARC/Questel
☒ Other is not
avail

1/9/1

DIALOG(R) File 345:Inpadoc/Fam.& Legal Stat
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14495157

Basic Patent (No,Kind,Date): WO 9212494 A1 920723 <No. of Patents: 012>

PATENT FAMILY:

AUSTRIA (AT)

Patent (No,Kind,Date): AT 164244 E 980415
AUTOMATISCHES UEBERSETZUNGS-UND FERNUEBERTRAGUNGSSYSTEM (German)
Patent Assignee: TRANS LINK INT CORP (US)
Author (Inventor): CHONG LEIGHTON K (US); KAMPRATH CHRISTINE K (US)
Priority (No,Kind,Date): US 636400 A 901231
Applic (No,Kind,Date): EP 92903412 A 911230
Addnl Info: 00519049 980318
IPC: * G06F-017/28
Derwent WPI Acc No: * G 92-268854; G 96-150929; G 96-333511
Language of Document: German

AUSTRIA (AT)

Legal Status (No,Type,Date,Code,Text):

AT 164244 R 980415 AT REF CORRESPONDS TO EP-PATENT
(ENTSPRICHT EP-PATENT)
EP 519049 P 980318
AT 164244 R 980915 AT RER CEASED AS TO PARAGRAPH 5 LIT. 3
LAW INTRODUCING PATENT TREATIES (ERLOSCHEN
GEM. PAR. 5 ABS. 3 PATVEG.)

GERMANY (DE)

Patent (No,Kind,Date): DE 69129107 C0 980423
AUTOMATISCHES UEBERSETZUNGS-UND FERNUEBERTRAGUNGSSYSTEM (German)
Patent Assignee: TRANS LINK INT CORP (US)
Author (Inventor): CHONG LEIGHTON (US); KAMPRATH CHRISTINE (US)
Priority (No,Kind,Date): US 636400 A 901231; WO 91US9761 W
911230
Applic (No,Kind,Date): DE 69129107 A 911230
IPC: * G06F-017/28
Derwent WPI Acc No: * G 92-268854; G 96-150929; G 96-333511
Language of Document: German

Patent (No,Kind,Date): DE 69129107 T2 981022
AUTOMATISCHES UEBERSETZUNGS-UND FERNUEBERTRAGUNGSSYSTEM (German)
Patent Assignee: TRANS LINK INT CORP (US)
Author (Inventor): CHONG LEIGHTON (US); KAMPRATH CHRISTINE (US)
Priority (No,Kind,Date): US 636400 A 901231; WO 91US9761 W
911230
Applic (No,Kind,Date): DE 69129107 A 911230
IPC: * G06F-017/28
Derwent WPI Acc No: * G 92-268854; G 96-150929; G 96-333511
Language of Document: German

GERMANY (DE)

Legal Status (No,Type,Date,Code,Text):

DE 69129107 P 980423 DE REF CORRESPONDS TO (ENTSPRICHT)
EP 519049 P 980423
DE 69129107 P 981022 DE 8373 TRANSLATION OF PATENT DOCUMENT
OF EUROPEAN PATENT WAS RECEIVED AND HAS BEEN
PUBLISHED (UEBERSETZUNG DER PATENTSCHRIFT
DES EUROPAEISCHEN PATENTES IST EINGEGANGEN
UND VEROEFFENTLICHT WORDEN)
DE 69129107 P 990415 DE 8364 NO OPPOSITION DURING TERM OF
OPPOSITION (EINSPRUCHSFRIST ABGELAUFEN OHNE
DASS EINSPRUCH ERHOBEN WURDE)

EUROPEAN PATENT OFFICE (EP)

Patent (No,Kind,Date): EP 519049 A1 921223

MACHINE TRANSLATION AND TELECOMMUNICATIONS SYSTEM (English; French; German)

Patent Assignee: TRANS LINK INTERNATIONAL CORP (US)

Author (Inventor): CHONG LEIGHTON K (US); KAMPRATH CHRISTINE K (US)

Priority (No,Kind,Date): WO 91US9761 W 911230; US 636400 A 901231

Applic (No,Kind,Date): EP 92903412 A 911230

Designated States: (National) AT; BE; CH; DE; DK; ES; FR; GB; GR; IT; LI; LU; MC; NL; SE

IPC: * G06F-015/38

Derwent WPI Acc No: * G 92-268854

Language of Document: English

Patent (No,Kind,Date): EP 519049 A4 940119

MACHINE TRANSLATION AND TELECOMMUNICATIONS SYSTEM (English; French; German)

Patent Assignee: TRANS LINK INT CORP (US)

Author (Inventor): CHONG LEIGHTON K (US); KAMPRATH CHRISTINE K (US)

Priority (No,Kind,Date): WO 91US9761 W 911230; US 636400 A 901231

Applic (No,Kind,Date): EP 92903412 A 911230

Designated States: (National) AT; BE; CH; DE; DK; ES; FR; GB; GR; IT; LI; LU; MC; NL; SE

IPC: * G06F-015/38

Derwent WPI Acc No: * G 92-268854

Language of Document: English

Patent (No,Kind,Date): EP 519049 B1 980318

MACHINE TRANSLATION AND TELECOMMUNICATIONS SYSTEM (English; French; German)

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Author (Inventor): CHONG LEIGHTON K (US); KAMPRATH CHRISTINE K (US)

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IPC: * G06F-017/28

Derwent WPI Acc No: * G 92-268854; G 96-150929; G 96-333511

Language of Document: English

EUROPEAN PATENT OFFICE (EP)

Legal Status (No,Type,Date,Code,Text):

EP 519049	P	901231	EP AA	PRIORITY (PATENT APPLICATION)
				(PRIORITAET (PATENTANMELDUNG))
			US 636400 A	901231
EP 519049	P	911230	EP AA	PCT-APPLICATION (PCT-ANMELDUNG)
			WO 91US9761 W	911230
EP 519049	P	911230	EP AE	EP-APPLICATION (EUROPAEISCHE ANMELDUNG)
			EP 92903412 A	911230
EP 519049	P	921223	EP AK	DESIGNATED CONTRACTING STATES IN AN APPLICATION WITH SEARCH REPORT (IN EINER ANMELDUNG BENANNTE VERTRAGSSTAATEN)
			AT BE CH DE DK ES FR GB GR IT LI LU MC NL SE	
EP 519049	P	921223	EP A1	PUBLICATION OF APPLICATION WITH SEARCH REPORT (VEROEFFENTLICHUNG DER ANMELDUNG MIT RECHERCHENBERICHT)
EP 519049	P	930317	EP 17P	REQUEST FOR EXAMINATION FILED (PRUEFUNGSANTRAG GESTELLT)
			930113	
EP 519049	P	940119	EP AK	DESIGNATED CONTRACTING STATES MENTIONED IN A SUPPLEMENTARY SEARCH REPORT (IN EINEM ERGAENZENDEN RECHERCHENBERICHT BENANNTE VERTRAGSSTAATEN)
			AT BE CH DE DK ES FR GB GR IT LI LU MC NL SE	
EP 519049	P	940119	EP A4	SUPPLEMENTARY SEARCH REPORT

			(ERGAENZENDER RECHERCHENBERICHT)
			931203
EP 519049	P	960117	EP 17Q FIRST EXAMINATION REPORT (ERSTER PRUEFUNGSBESCHEID)
			951204
EP 519049	P	980318	EP AK DESIGNATED CONTRACTING STATES MENTIONED IN A PATENT SPECIFICATION: (IN EINER PATENTSCHRIFT ANGEFUEHRTE BENANNTE VERTRAGSSTAATEN)
			AT BE CH DE DK ES FR GB GR IT LI LU MC NL SE
EP 519049	P	980318	EP B1 PATENT SPECIFICATION (PATENTSCHRIFT)
EP 519049	P	980318	EP REF IN AUSTRIA REGISTERED AS: (IN AT EINGETRAGEN ALS:)
			AT 164244 R 980415
EP 519049	P	980331	CH EP/REG ENTRY IN THE NATIONAL PHASE (EINTRITT IN DIE NATIONALE PHASE)
EP 519049	P	980423	EP REF CORRESPONDS TO: (ENTSPRICHT)
			DE 69129107 P 980423
EP 519049	P	980716	ES FG2A/REG DEFINITIVE PROTECTION (PROTECCION DEFINITIVA)
			2116332T3
EP 519049	P	980731	EP ET FR: TRANSLATION FILED (FR: TRADUCTION A ETE REMISE)
EP 519049	P	980930	CH PL/REG PATENT CEASED (LOESCHUNG/RADIATION/RADIAZION)
EP 519049	P	980930	EP 25 LAPSED AS TO RULE 92 1 P (ERLOSCHEN GEM. REGEL 92 1 P)
			AT 980318
EP 519049	P	981021	EP 25 LAPSED AS TO RULE 92 1 P (ERLOSCHEN GEM. REGEL 92 1 P)
			AT 980318
EP 519049	P	981021	EP 25 LAPSED AS TO RULE 92 1 P (ERLOSCHEN GEM. REGEL 92 1 P)
			SE 980618
EP 519049	P	981209	EP R25 LAPSED DURING OPPOSITION (CORRECTION) (WAEHREND EINSPRUCH ERLOSCHEN (KORR.))
EP 519049	P	981209	EP R25 LAPSED DURING OPPOSITION (CORRECTION) (WAEHREND EINSPRUCH ERLOSCHEN (KORR.))
EP 519049	P	981209	EP R25 LAPSED DURING OPPOSITION (CORRECTION) (WAEHREND EINSPRUCH ERLOSCHEN (KORR.))
EP 519049	P	981209	EP R25 LAPSED DURING OPPOSITION (CORRECTION) (WAEHREND EINSPRUCH ERLOSCHEN (KORR.))
EP 519049	P	981231	EP BECA BE: CHANGE OF HOLDER'S ADRESS (BE: CHANGEMENT D'ADRESSE DE TITULAIRE DE BREVET)
			980318 ;TRANS-LINK INTERNATIONAL CORP.:133 KAAI STREET, HONOLULU, HI 96821
EP 519049	P	990310	EP 26N NO OPPOSITION FILED (KEIN EINSPRUCH EINGELEGT)

SPAIN (ES)

Patent (No,Kind,Date): ES 2116332 T3 980716
 SISTEMA DE TELECOMUNICACIONES Y DE TRADUCCION AUTOMATICA. (Spanish)
 Patent Assignee: TRANS LINK INT CORP
 Author (Inventor): CHONG LEIGHTON K (US); KAMPRATH CHRISTINE K (US)
 Priority (No,Kind,Date): US 636400 A 901231
 Applic (No,Kind,Date): ES 92903412 EP 911230
 Addnl Info: 0519049 EP patent valid in AT
 IPC: * G06F-017/28
 Derwent WPI Acc No: * G 92-268854; G 96-150929; G 96-333511
 Language of Document: Spanish

SPAIN (ES)

Legal Status (No,Type,Date,Code,Text):

ES 2116332 P 980716 ES FG2A DEFINITIVE PROTECTION
(PROTECCION DEFINITIVA)
519049

JAPAN (JP)

Patent (No,Kind,Date): JP 6508941 T2 941006

Priority (No,Kind,Date): WO 91US9761 W 911230; US 636400 A
901231

Applic (No,Kind,Date): JP 91503420 A 911230

IPC: * G06F-015/38; H04L-029/10

Derwent WPI Acc No: * G 92-268854

Language of Document: Japanese

UNITED STATES OF AMERICA (US)

Patent (No,Kind,Date): US 5175684 A 921229

AUTOMATIC TEXT TRANSLATION AND ROUTING SYSTEM (English)

Patent Assignee: TRANS LINK INT CORP (US)

Author (Inventor): CHONG LEIGHTON K (US)

Priority (No,Kind,Date): US 636400 A 901231

Applic (No,Kind,Date): US 636400 A 901231

National Class: * 364419000; 379090000

IPC: * G06F-015/38

Derwent WPI Acc No: * G 92-268854

Language of Document: English

Patent (No,Kind,Date): US 5497319 A 960305

MACHINE TRANSLATION AND TELECOMMUNICATIONS SYSTEM (English)

Patent Assignee: TRANS LINK INT CORP (US)

Author (Inventor): CHONG LEIGHTON K (US); KAMPRATH CHRISTINE K (US)

Priority (No,Kind,Date): US 312440 A 940926; US 920456 B1 920812;

US 636400 A2 901231

Applic (No,Kind,Date): US 312440 A 940926

Addnl Info: 5175684 Patented

National Class: * 364419020; 364419110; 395600000

IPC: * G06F-017/28

Derwent WPI Acc No: * G 92-268854; G 96-150929; G 96-150929

Language of Document: English

Patent (No,Kind,Date): US 5535120 A 960709

MACHINE TRANSLATION AND TELECOMMUNICATIONS SYSTEM USING USER ID DATA TO
SELECT DICTIONARIES MACHINE TRANSLATION AND TELECOMMUNICATIONS SYSTEM
USING USER ID DATA TO SELECT DICTIONARIES (English)

Patent Assignee: TRANS LINK INT CORP (US)

Author (Inventor): CHONG LEIGHTON K (US); KAMPRATH CHRISTINE K (US)

Priority (No,Kind,Date): US 487450 A 950607; US 312440 A3 940926;

US 920456 B1 920812; US 636400 A2 901231

Applic (No,Kind,Date): US 487450 A 950607

Addnl Info: 5497319 Patented; 5175684 Patented

National Class: * 364419030; 364419110

IPC: * G06F-017/28

Derwent WPI Acc No: ; G 96-333511

Language of Document: English

UNITED STATES OF AMERICA (US)

Legal Status (No,Type,Date,Code,Text):

US 5175684 P 901231 US AE APPLICATION DATA (PATENT)
(APPL. DATA (PATENT))

US 636400 A 901231

US 5175684 P 921001 US AS02 ASSIGNMENT OF ASSIGNOR'S
INTEREST

TRANS-LINK INTERNATIONAL CORP. MANOA
INNOVATION CENTER 2600 WOODLAWN DRIVE HONOL ;
CHONG, LEIGHTON K. : 19920916

US 5175684 P 921229 US A PATENT

US 5497319 P 901231 US AA PRIORITY

US 5497319	P	920812	US 636400 A2 901231 US AA PRIORITY US 920456 B1 920812
US 5497319	P	940926	US AE APPLICATION DATA (PATENT) (APPL. DATA (PATENT)) US 312440 A 940926
US 5497319	P	951211	US AS02 ASSIGNMENT OF ASSIGNOR'S INTEREST TRANS-LINK INTERNATIONAL CORP. 133 KAAI-STREET HONOLULU, HAWAII 93821 ; CHONG, LEIGHTON K. : 19951206; KAMPRATH, CHRISTINE K. : 19911219
US 5497319	P	960305	US A PATENT
US 5535120	P	901231	US AA PRIORITY US 636400 A2 901231
US 5535120	P	920812	US AA PRIORITY US 920456 B1 920812
US 5535120	P	940926	US AA PRIORITY US 312440 A3 940926
US 5535120	P	950607	US AE APPLICATION DATA (PATENT) (APPL. DATA (PATENT)) US 487450 A 950607
US 5535120	P	960422	US AS02 ASSIGNMENT OF ASSIGNOR'S INTEREST TRANS-LINK INTERNATIONAL CORPORATION 133 KAAI STREET HONOLULU, HAWAII ; CHONG, LEIGHTON K. : 19951206; KAMPRATH, CHRISTINE K. : 19911219
US 5535120	P	960709	US A PATENT
US 5535120	P	980915	US RF REISSUE APPLICATION FILED (REISSUE APPL. FILED) 980707

WORLD INTELLECTUAL PROPERTY ORGANIZATION, PCT (WO)

Patent (No,Kind,Date): WO 9212494 A1 920723
MACHINE TRANSLATION AND TELECOMMUNICATIONS SYSTEM (English)
Patent Assignee: TRANS LINK INTERNATIONAL CORP (US)
Author (Inventor): CHONG LEIGHTON K (US); KAMPRATH CHRISTINE K (US)
Priority (No,Kind,Date): US 636400 A 901231
Applic (No,Kind,Date): WO 91US9761 A 911230
Designated States: (National) JP; US (Regional) AT; BE; CH; DE; DK;
ES; FR; GB; GR; IT; LU; MC; NL; SE
Filing Details: WO 100000 With international search report
IPC: * G06F-015/38
Derwent WPI Acc No: ; G 92-268854
Language of Document: English

WORLD INTELLECTUAL PROPERTY ORGANIZATION, PCT (WO)

Legal Status (No,Type,Date,Code,Text):
WO 9212494 P 901231 WO AA PRIORITY (PATENT)
US 636400 A 901231
WO 9212494 P 911230 WO AE APPLICATION DATA (APPL. DATA)

WO 9212494 P 920723 WO 91US9761 A 911230
WO AK DESIGNATED STATES CITED IN A
PUBLISHED APPLICATION WITH SEARCH REPORT
(DESIGNATED STATES CITED IN A PUBLISHED APPL.
WITH SEARCH REPORT)
JP US
WO 9212494 P 920723 WO AL DESIGNATED COUNTRIES FOR
REGIONAL PATENTS CITED IN A PUBLISHED
APPLICATION WITH SEARCH REPORT (DESIGNATED
COUNTRIES FOR REGIONAL PATENTS CITED IN A
PUBLISHED APPL. WITH SEARCH REPORT)
AT BE CH DE DK ES FR GB GR IT LU MC NL SE
WO 9212494 P 920723 WO A1 PUBLICATION OF THE INTERNATIONAL
APPLICATION WITH THE INTERNATIONAL SEARCH

REPORT (PUB. OF THE INTERNATIONAL APPL. WITH
THE INTERNATIONAL SEARCH REPORT)

1/9/1

DIALOG(R) File 345:Inpadoc/Fam.& Legal Stat
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14495157

Basic Patent (No,Kind,Date): WO 9212494 A1 920723 <No. of Patents: 012>

PATENT FAMILY:

AUSTRIA (AT)

Patent (No,Kind,Date): AT 164244 E 980415
AUTOMATISCHES UEBERSETZUNGS-UND FERNUEBERTRAGUNGSSYSTEM (German)
Patent Assignee: TRANS LINK INT CORP (US)
Author (Inventor): CHONG LEIGHTON K (US); KAMPRATH CHRISTINE K (US)
Priority (No,Kind,Date): US 636400 A 901231
Applic (No,Kind,Date): EP 92903412 A 911230
Addnl Info: 00519049 980318
IPC: * G06F-017/28
Derwent WPI Acc No: * G 92-268854; G 96-150929; G 96-333511
Language of Document: German

AUSTRIA (AT)

Legal Status (No,Type,Date,Code,Text):
AT 164244 R 980415 AT REF CORRESPONDS TO EP-PATENT
(ENTSPRICHT EP-PATENT)
EP 519049 P 980318
AT 164244 R 980915 AT RER CEASED AS TO PARAGRAPH 5 LIT. 3
LAW INTRODUCING PATENT TREATIES (ERLOSCHEN
GEM. PAR. 5 ABS. 3 PATVEG.)

GERMANY (DE)

Patent (No,Kind,Date): DE 69129107 C0 980423
AUTOMATISCHES UEBERSETZUNGS-UND FERNUEBERTRAGUNGSSYSTEM (German)
Patent Assignee: TRANS LINK INT CORP (US)
Author (Inventor): CHONG LEIGHTON (US); KAMPRATH CHRISTINE (US)
Priority (No,Kind,Date): US 636400 A 901231; WO 91US9761 W
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Applic (No,Kind,Date): DE 69129107 A 911230
IPC: * G06F-017/28
Derwent WPI Acc No: * G 92-268854; G 96-150929; G 96-333511
Language of Document: German

Patent (No,Kind,Date): DE 69129107 T2 981022
AUTOMATISCHES UEBERSETZUNGS-UND FERNUEBERTRAGUNGSSYSTEM (German)
Patent Assignee: TRANS LINK INT CORP (US)
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GERMANY (DE)

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DE 69129107 P 980423 DE REF CORRESPONDS TO (ENTSPRICHT)
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DES EUROPAEISCHEN PATENTES IST EINGEGANGEN
UND VEROEFFENTLICHT WORDEN)

EUROPEAN PATENT OFFICE (EP)

Patent (No,Kind,Date): EP 519049 A1 921223
MACHINE TRANSLATION AND TELECOMMUNICATIONS SYSTEM (English; French;
German)
Patent Assignee: TRANS LINK INTERNATIONAL CORP (US)

Author (Inventor): CHONG LEIGHTON K (US); KAMPRATH CHRISTINE K (US)
 Priority (No,Kind,Date): WO 91US9761 W 911230; US 636400 A 901231
 Applic (No,Kind,Date): EP 92903412 A 911230
 Designated States: (National) AT; BE; CH; DE; DK; ES; FR; GB; GR; IT; LI; LU; MC; NL; SE
 IPC: * G06F-015/38
 Derwent WPI Acc No: * G 92-268854
 Language of Document: English
 Patent (No,Kind,Date): EP 519049 A4 940119
 MACHINE TRANSLATION AND TELECOMMUNICATIONS SYSTEM (English; French; German)
 Patent Assignee: TRANS LINK INT CORP (US)
 Author (Inventor): CHONG LEIGHTON K (US); KAMPRATH CHRISTINE K (US)
 Priority (No,Kind,Date): WO 91US9761 W 911230; US 636400 A 901231
 Applic (No,Kind,Date): EP 92903412 A 911230
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 IPC: * G06F-015/38
 Derwent WPI Acc No: * G 92-268854
 Language of Document: English
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 IPC: * G06F-017/28
 Derwent WPI Acc No: * G 92-268854; G 96-150929; G 96-333511
 Language of Document: English

EUROPEAN PATENT OFFICE (EP)

Legal Status (No,Type,Date,Code,Text):

EP 519049	P	901231	EP AA	PRIORITY (PATENT APPLICATION)
			(PRIORITAET (PATENTANMELDUNG))	
			US 636400 A	901231
EP 519049	P	911230	EP AA	PCT-APPLICATION (PCT-ANMELDUNG)
			WO 91US9761 W	911230
EP 519049	P	911230	EP AE	EP-APPLICATION (EUROPAEISCHE ANMELDUNG)
			EP 92903412 A	911230
EP 519049	P	921223	EP AK	DESIGNATED CONTRACTING STATES IN AN APPLICATION WITH SEARCH REPORT (IN EINER ANMELDUNG BENANNT VERTRAGSSTAATEN)
			AT BE CH DE DK ES FR GB GR IT LI LU MC NL SE	
EP 519049	P	921223	EP A1	PUBLICATION OF APPLICATION WITH SEARCH REPORT (VEROEFFENTLICHUNG DER ANMELDUNG MIT RECHERCHENBERICHT)
EP 519049	P	930317	EP 17P	REQUEST FOR EXAMINATION FILED (PRUEFUNGSANTRAG GESTELLT)
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EP 519049	P	940119	EP AK	DESIGNATED CONTRACTING STATES MENTIONED IN A SUPPLEMENTARY SEARCH REPORT (IN EINEM ERGAENZENDEN RECHERCHENBERICHT BENANNT VERTRAGSSTAATEN)
			AT BE CH DE DK ES FR GB GR IT LI LU MC NL SE	
EP 519049	P	940119	EP A4	SUPPLEMENTARY SEARCH REPORT (ERGAENZENDER RECHERCHENBERICHT)
			931203	
EP 519049	P	960117	EP 17Q	FIRST EXAMINATION REPORT

(ERSTER PRUEFUNGSBESCHEID)
951204
EP 519049 P 980318 EP AK DESIGNATED CONTRACTING STATES
MENTIONED IN A PATENT SPECIFICATION: (IN
EINER PATENTSCHRIFT ANGEFUEHRTE BENANNT
VERTRAGSSTAATEN)
AT BE CH DE DK ES FR GB GR IT LI LU MC NL SE
EP 519049 P 980318 EP B1 PATENT SPECIFICATION
(PATENTSCHRIFT)
EP 519049 P 980318 EP REF IN AUSTRIA REGISTERED AS: (IN
AT EINGETRAGEN ALS:)
AT 164244 R 980415
EP 519049 P 980331 CH EP/REG ENTRY IN THE NATIONAL PHASE
(EINTRITT IN DIE NATIONALE PHASE)
EP 519049 P 980423 EP REF CORRESPONDS TO: (ENTSPRICHT)
DE 69129107 P 980423
EP 519049 P 980716 ES FG2A/REG DEFINITIVE PROTECTION
(PROTECCION DEFINITIVA)
2116332T3
EP 519049 P 980731 EP ET FR: TRANSLATION FILED (FR:
TRADUCTION A ETE REMISE)
EP 519049 P 980930 CH PL/REG PATENT CEASED
(LOESCHUNG/RADIATION/RADIAZION)
EP 519049 P 980930 EP 25 LAPSED AS TO RULE 92 1 P
(ERLOSCHEN GEM. REGEL 92 1 P)
EP 519049 P 981021 EP 25 LAPSED AS TO RULE 92 1 P
(ERLOSCHEN GEM. REGEL 92 1 P)
EP 519049 P 981021 EP 25 LAPSED AS TO RULE 92 1 P
(ERLOSCHEN GEM. REGEL 92 1 P)
EP 519049 P 981209 EP R25 LAPSED DURING OPPOSITION
(CORRECTION) (WAEHREND EINSPRUCH ERLOSCHEN
(KORR.))
EP 519049 P 981209 EP R25 LAPSED DURING OPPOSITION
(CORRECTION) (WAEHREND EINSPRUCH ERLOSCHEN
(KORR.))
EP 519049 P 981209 EP R25 LAPSED DURING OPPOSITION
(CORRECTION) (WAEHREND EINSPRUCH ERLOSCHEN
(KORR.))
EP 519049 P 981209 EP R25 LAPSED DURING OPPOSITION
(CORRECTION) (WAEHREND EINSPRUCH ERLOSCHEN
(KORR.))
EP 519049 P 981231 EP BECA BE: CHANGE OF HOLDER'S ADRESS
(BE: CHANGEMENT D'ADRESSE DE TITULAIRE DE
BREVET)
980318 ;TRANS-LINK INTERNATIONAL CORP.:133
KAAI STREET, HONOLULU, HI 96821
EP 519049 P 990310 EP 26N NO OPPOSITION FILED (KEIN
EINSPRUCH EINGELEGT)

SPAIN (ES)

Patent (No,Kind,Date): ES 2116332 T3 980716
SISTEMA DE TELECOMUNICACIONES Y DE TRADUCCION AUTOMATICA. (Spanish)
Patent Assignee: TRANS LINK INT CORP
Author (Inventor): CHONG LEIGHTON K (US); KAMPRATH CHRISTINE K (US)
Priority (No,Kind,Date): US 636400 A 901231
Applic (No,Kind,Date): ES 92903412 EP 911230
Addnl Info: 0519049 EP patent valid in AT
IPC: * G06F-017/28
Derwent WPI Acc No: * G 92-268854; G 96-150929; G 96-333511
Language of Document: Spanish

SPAIN (ES)

Legal Status (No,Type,Date,Code,Text):
ES 2116332 P 980716 ES FG2A DEFINITIVE PROTECTION
(PROTECCION DEFINITIVA)
519049

JAPAN (JP)

Patent (No,Kind,Date): JP 6508941 T2 941006
 Priority (No,Kind,Date): WO 91US9761 W 911230; US 636400 A 901231
 Applic (No,Kind,Date): JP 91503420 A 911230
 IPC: * G06F-015/38; H04L-029/10
 Derwent WPI Acc No: * G 92-268854
 Language of Document: Japanese

UNITED STATES OF AMERICA (US)

Patent (No,Kind,Date): US 5175684 A 921229
 AUTOMATIC TEXT TRANSLATION AND ROUTING SYSTEM (English)
 Patent Assignee: TRANS LINK INT CORP (US)
 Author (Inventor): CHONG LEIGHTON K (US)
 Priority (No,Kind,Date): US 636400 A 901231
 Applic (No,Kind,Date): US 636400 A 901231
 National Class: * 364419000; 379090000
 IPC: * G06F-015/38
 Derwent WPI Acc No: * G 92-268854
 Language of Document: English

Patent (No,Kind,Date): US 5497319 A 960305
 MACHINE TRANSLATION AND TELECOMMUNICATIONS SYSTEM (English)
 Patent Assignee: TRANS LINK INT CORP (US)
 Author (Inventor): CHONG LEIGHTON K (US); KAMPRATH CHRISTINE K (US)
 Priority (No,Kind,Date): US 312440 A 940926; US 920456 B1 920812; US 636400 A2 901231
 Applic (No,Kind,Date): US 312440 A 940926
 Addnl Info: 5175684 Patented
 National Class: * 364419020; 364419110; 395600000
 IPC: * G06F-017/28
 Derwent WPI Acc No: * G 92-268854; G 96-150929; G 96-150929
 Language of Document: English

Patent (No,Kind,Date): US 5535120 A 960709
 MACHINE TRANSLATION AND TELECOMMUNICATIONS SYSTEM USING USER ID DATA TO SELECT DICTIONARIES MACHINE TRANSLATION AND TELECOMMUNICATIONS SYSTEM USING USER ID DATA TO SELECT DICTIONARIES (English)
 Patent Assignee: TRANS LINK INT CORP (US)
 Author (Inventor): CHONG LEIGHTON K (US); KAMPRATH CHRISTINE K (US)
 Priority (No,Kind,Date): US 487450 A 950607; US 312440 A3 940926; US 920456 B1 920812; US 636400 A2 901231
 Applic (No,Kind,Date): US 487450 A 950607
 Addnl Info: 5497319 Patented; 5175684 Patented
 National Class: * 364419030; 364419110
 IPC: * G06F-017/28
 Derwent WPI Acc No: ; G 96-333511
 Language of Document: English

UNITED STATES OF AMERICA (US)

Legal Status (No,Type,Date,Code,Text):

US 5175684	P	901231	US AE	APPLICATION DATA (PATENT)
			(APPL. DATA (PATENT))	
			US 636400 A	901231
US 5175684	P	921229	US A	PATENT
US 5497319	P	901231	US AA	PRIORITY
			US 636400 A2	901231
US 5497319	P	920812	US AA	PRIORITY
			US 920456 B1	920812
US 5497319	P	940926	US AE	APPLICATION DATA (PATENT)
			(APPL. DATA (PATENT))	
			US 312440 A	940926
US 5497319	P	960305	US A	PATENT
US 5535120	P	901231	US AA	PRIORITY
			US 636400 A2	901231
US 5535120	P	920812	US AA	PRIORITY
			US 920456 B1	920812

US 5535120	P	940926	US AA	PRIORITY
			US 312440	A3 940926
US 5535120	P	950607	US AE	APPLICATION DATA (PATENT)
			(APPL. DATA (PATENT))	
			US 487450	A 950607
US 5535120	P	960709	US A	PATENT
US 5535120	P	980915	US RF	REISSUE APPLICATION FILED
			(REISSUE APPL. FILED)	
			980707	

WORLD INTELLECTUAL PROPERTY ORGANIZATION, PCT (WO)

Patent (No,Kind,Date): WO 9212494 A1 920723
 MACHINE TRANSLATION AND TELECOMMUNICATIONS SYSTEM (English)
 Patent Assignee: TRANS LINK INTERNATIONAL CORP (US)
 Author (Inventor): CHONG LEIGHTON K (US); KAMPRATH CHRISTINE K (US)
 Priority (No,Kind,Date): US 636400 A 901231
 Applic (No,Kind,Date): WO 91US9761 A 911230
 Designated States: (National) JP; US (Regional) AT; BE; CH; DE; DK;
 ES; FR; GB; GR; IT; LU; MC; NL; SE
 Filing Details: WO 100000 With international search report
 IPC: * G06F-015/38
 Derwent WPI Acc No: ; G 92-268854
 Language of Document: English

WORLD INTELLECTUAL PROPERTY ORGANIZATION, PCT (WO)

Legal Status (No,Type,Date,Code,Text):
 WO 9212494 P 901231 WO AA PRIORITY (PATENT)
 US 636400 A 901231
 WO 9212494 P 911230 WO AE APPLICATION DATA (APPL. DATA)
 WO 91US9761 A 911230
 WO 9212494 P 920723 WO AK DESIGNATED STATES CITED IN A
 PUBLISHED APPLICATION WITH SEARCH REPORT
 (DESIGNATED STATES CITED IN A PUBLISHED APPL.
 WITH SEARCH REPORT)
 JP US
 WO 9212494 P 920723 WO AL DESIGNATED COUNTRIES FOR
 REGIONAL PATENTS CITED IN A PUBLISHED
 APPLICATION WITH SEARCH REPORT (DESIGNATED
 COUNTRIES FOR REGIONAL PATENTS CITED IN A
 PUBLISHED APPL. WITH SEARCH REPORT)
 AT BE CH DE DK ES FR GB GR IT LU MC NL SE
 WO 9212494 P 920723 WO A1 PUBLICATION OF THE INTERNATIONAL
 APPLICATION WITH THE INTERNATIONAL SEARCH
 REPORT (PUB. OF THE INTERNATIONAL APPL. WITH
 THE INTERNATIONAL SEARCH REPORT)